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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.:	6,907,533	Issue Date:	June 14, 2005
Application No.:	09/841,700	Filed:	April 23, 2001
Inventor:	Sorkin et al.	Docket No.:	RECOP007
Title:	SYSTEM AND METHOD FOR COMPUTER SECURITY USING MULTIPLE CAGES		

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in a prepaid envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on:

6-24

, 2005.

Vicki Lorist

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT UNDER  
37 CFR 1.322

Attention Certificate of Corrections Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Certificate  
JUN 30 2005  
of Correction

Dear Sir:

Attached in duplicate is Form PTO/SB/44 (Certificate of Correction) at least one copy of which is suitable for printing. Please make the following corrections:

Page 31, claim 27:

--27. A system for providing security for a computer network, comprising: a computer configured to generate content sets for the computer, wherein the computer is associated with the network; a plurality of network interfaces each associated with one of the content sets; and a network device configured to determine whether a user should be routed to the generated content sets, select one of the generated content sets if it is determined that the user should be routed to the generated content, and to route the user to a network interface associated with the selected generated content set; monitor the activities of the user with respect to the computer; prevent the user from accessing files associated with said monitoring; and prevent the user from accessing processes associated with said monitoring; wherein each generated content set is associated with one or more network interfaces associated only with that generated content set.--

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Page 31, claim 29:

--29. A computer program product for providing security for a computer network comprising a computer usable medium having machine readable code embodied therein for generating content sets for a computer associated with the network; determining whether a user should be routed to the generated content sets; selecting one of the generated content sets if it is determined that the user should be routed to the generated content sets; and routing the user to a network interface associated with the selected generated content set; monitoring the activities of the user with respect to the computer; preventing the user from accessing files associated with said monitoring; and preventing the user from accessing processes associated with said monitoring; wherein each generated content set is associated with one or more network interfaces associated only with that generated content set.--

Please send the Certificate to:

William J. James  
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10050 N. Foothill Blvd., Suite 200  
Cupertino, CA 95014  
408-973-2585

Since this is a Patent Office typographical error, no fee should be due. However, the Commissioner is authorized to charge any fees that may be due and credit any overpayments to Deposit Account 50-0685 (Order No. RECOP007).

Respectfully submitted,



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**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 6,907,533 B2

APPLICATION NO.: 09/841,700

ISSUE DATE : June 14, 2005

INVENTOR(S) : Sorkin et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 31, claim 27:

--27. A system for providing security for a computer network, comprising:  
a computer configured to generate content sets for the computer, wherein the computer is associated with the network;  
a plurality of network interfaces each associated with one of the content sets; and  
a network device configured to determine whether a user should be routed to the generated content sets, select one of the generated content sets if it is determined that the user should be routed to the generated content, and to route the user to a network interface associated with the selected generated content set;  
monitor the activities of the user with respect to the computer;  
prevent the user from accessing files associated with said monitoring; and  
prevent the user from accessing processes associated with said monitoring;  
wherein each generated content set is associated with one or more network interfaces associated only with that generated content set.--

Page 31, claim 29:

--29. A computer program product for providing security for a computer network comprising a computer usable medium having machine readable code embodied therein for generating content sets for a computer associated with the network; determining whether a user should be routed to the generated content sets; selecting one of the generated content sets if it is determined that the user should be routed to the generated content sets; and routing the user to a network interface associated with the selected generated content set; monitoring the activities of the user with respect to the computer; preventing the user from accessing files associated with said monitoring; and preventing the user from accessing processes associated with said monitoring; wherein each generated content set is associated with one or more network interfaces associated only with that generated content set.--

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